Data Sheet

We make sure

FUJITSU COMPUTERS SIEMENS

SCALEOVIEW L22-1W

22-inch LCD widescreen display

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An attractive price doesn't mean that you have to compromise on style or performance. The SCALEOVIEW L22-1W widescreen display offers best performance for home office and multimedia applications, such as photo editing and gaming. With its extremely slim and stylish design, the SCALEOVIEW L22-1W fits perfectly into your home environment.

Highlights

- 22-inch widescreen display for a perfect viewing experience
- Best performance to an affordable price
- Extended connectivity with 2 analog connector
- Stylish black design with an ultra slim aluminum front
- Desk and keyboard illumination with small light in front
- Very easy and comfortable to use
  - Plug & Play
  - Auto-adjust
  - Easy-to-use OSD menu

Ergonomics

- Optimum flicker-free and distortion-free picture
- Excellent color purity
- Well balanced brightness uniformity
- Excellent high contrast (700:1)
- Space saving design

Technical highlights

- 22” (55.7cm) LCD widescreen display
- Excellent contrast 700:1
- Brightness 300 cd/m^2
- Fast response time (typ.) 5 ms
- Internal power supply

Reliability

- Low power consumption
- Power management according to EPA
- Guaranteed quality and stability

Visible screen diagonal	22-inch (55.9cm)
Resolutions	
Pixels	1680 x 1050
Pixels*	1280 x 768
* expanded	
Picture size	473.76 x 296.1mm
Colors	16.7 million
Pixel Pitch	0.282mm
Frequencies	
Horizontal	30 - 82kHz
Vertical	56 - 76Hz
Brightness (typical)	300cd/m²
Contrast (typical)	700:1
Viewing angle (typical)	
Horizontal	170°
Vertical	160°
Response time (typical)	5ms
Plug and Play	VESA DDC2B

Setting options
Brightness (Back light control)
Contrast, Volume control
Picture position (horizontal and vertical), H-size, Phase,
Color temperature and individual color setting
Auto-adjust (direct access key)
Activate factory settings
Menu language

OSD Language
English, German, Spanish, French, Italian, Simple Chinese, Swedish, Portuguese, Danish, Polish, Finnish

Base	
Tilt angle	-5° / +20°
Audio characteristics	
Audio signal input	3.5mm stereo phone jack
Audio output	2.5W (L) + 2.5W (R)
Electrical values (internal power supply)	
Rated voltage	100 - 240V
Frequency	50 - 60Hz
Power draw	
Max.	<60W
Stand by	< 2W
Protection class	1

Temperatures/ dimensions/ weight	
Ambient temperature (to IEC721):	
Working (recommended)	5°C to 35°C
Storage	-20°C to 60°C
Dimensions (H x W x D):	
(with stand)	524 x 404 x 210mm
Weight (Monitor only)	5.5kg
Reliability	
MTBF (demonstrated)	70,000h
Lifetime of LCD backlight (brightness > 50% of original brightness)	50,000h
Compliance with standards	
Product safety	EN60950
Ergonomics	GS mark ISO13406-2 (Pixel fault class II)
Radiation immunity and RFI suppression	CE certification according to EC Directive 89/336/EEC (EN55022/B, EN55024 EN61000-3-2/-3); TCO'99
Video input	2x D-SUB
Accessories	
Power cable (1.5m)*	For wall socket (Euro-Schuko-Type CEE7)
Data cable (1.5m)*	D-SUB (15-pin)
Audio cable (1.8m)*	3.5mm stereo phone jack
* detachable on display	
Special features	Standardized mounting interface according VESA FPMPMI (75mm) Kensington Lock
Order code	S26361-K1128-V170 EAN: 4045827758754

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